Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1383902	@ad < "20040301" and @ad > "20030301"	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2005/12/07 14:05
L2	337075	@ad > "20030301" and @ad < "20040301"	US-PGPUB; USPAT	OR	ON	2005/12/07 14:11
L3	0	L2 and (asyncrhonous same synchronous) and (copy same (volume and (differential adj10 management)))	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2005/12/07 14:11
S1	2	"20040230859"	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2005/12/07 14:03
S2	14998011	@ad < "20030901"	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2005/07/25 07:16
S3	2	"20020059505"	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2005/07/25 07:20
S4	2	"20030229764"	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2005/07/25 07:22
S5	2	"20040139128"	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2005/07/25 07:23
S6	2	"20040098547"	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2005/07/25 07:23
S7	337	S2 and ((updated changed delta) with ((remot$5 asyn$5) near15 cop$6))	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2005/07/25 08:07
S8	478	S2 and ((updated changed delta) with ((remot$5 asyn$5 synchro$6) near15 cop$6))	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2005/07/25 08:10
S10	48	S8 and ((histor$5 log$5) and ((meta adj3 data) structure) same (back-up backup duplicat$5 mirror$5))	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2005/07/25 13:52

S11	2	"5893140".pn.	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2005/07/25 11:55
S12	2	"6076148".pn.	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2005/07/25 11:58
S13	22	"213241"	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2005/07/25 11:59
S14	14998011	@ad < "20030901"	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2005/07/25 13:52
S15	478	S14 and ((updated changed delta) with ((remot$5 asyn$5 synchro$6) near15 cop$6))	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2005/07/25 13:52
S16	171	S15 and ((histor$5 log$5) and (file volume) same (back-up backup duplicat$5 mirror$5))	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2005/07/25 14:06
S17	14998011	@ad < "20030901"	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2005/07/25 19:28
S18	478	S17 and ((updated changed delta) with ((remot$5 asyn$5 synchro$6) near15 cop$6))	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2005/07/25 19:28
S19	171	S18 and ((histor$5 log$5) and (file volume) same (back-up backup duplicat$5 mirror$5))	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2005/07/25 19:28
S21	23	S18 and ((differential increment$5) with (backup back-up))	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2005/07/25 20:22
S22	2	"5835953".pn.	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2005/07/25 19:37
S23	33	S18 and ((differential increment$5) same (recover$5))	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2005/07/25 20:58

S24	60	S18 and (mirror$5 same (disaster recove$5))	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2005/07/25 20:58
S26	1	10/676121	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2005/12/06 13:32
S27	1	10/112085	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2005/12/05 16:37
S29	1	2001/0007102	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2005/12/06 07:28
S30	4	("6,101,497" "5,799,323").pn.	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2005/12/06 08:50
S31	1	2002/0103816	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2005/12/06 08:54
S42	21	"0188254"	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2005/12/06 09:55
S45	4	("6922763" "6898685").pn.	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2005/12/06 09:56
S46	2	("20040230756" | "20050021627"). PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/06 09:59
S48	2	"20040193816"	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2005/12/06 10:00
S49	2	"20050066122"	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2005/12/06 10:01
S50	4	"20050132248" "20050198454"	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2005/12/06 10:02
S51	2	"20040260736"	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2005/12/06 12:08

S52	2	"20050050267"	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2005/12/06 13:58
S53	2	"20050188254"	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2005/12/06 12:10
S54	14	"5937414"	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2005/12/06 12:10
S55	13	"5937414" and souder	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2005/12/06 12:11
S56	15073246	@ad < "20030901"	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2005/12/06 13:32
S57	496	S56 and ((updated changed delta) with ((remot$5 asyn$5 synchro$6) near15 cop$6))	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2005/12/06 13:32
S58	1	S57 and 711/154.cor.	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2005/12/07 14:07
S59	337075	@ad > "20030301" and @ad < "20040301"	US-PGPUB; USPAT	OR	ON	2005/12/06 13:46
S60	337384	S59 nnd (differential adj5 management adj5 table).clm.	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2005/12/06 13:47
S61	0	S59 and (differential adj5 management adj5 table).clm.	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2005/12/06 13:47
S62	2	"20050050267"	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2005/12/06 13:58

Terms used
three and site or storage near/5 devices paragraph asynchronous and synchronous

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1 Fast detection of communication patterns in distributed executions

Thomas Kunz, Michiel F. H. Seuren

November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research**

Publisher: IBM Press

Full text available: pdf(4.21 MB) Additional Information: full citation, abstract, references, index terms

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

2 Experience Using Multiprocessor Systems—A Status Report

Anita K. Jones, Peter Schwarz

June 1980 **ACM Computing Surveys (CSUR)**, Volume 12 Issue 2

Publisher: ACM Press

Full text available: pdf(4.48 MB) Additional Information: full citation, references, citings, index terms

3 Technical reports

SIGACT News Staff

January 1980 **ACM SIGACT News**, Volume 12 Issue 1

Publisher: ACM Press

Full text available: pdf(5.28 MB) Additional Information: full citation

4 A structural view of the Cedar programming environment

Daniel C. Swinehart, Polle T. Zellweger, Richard J. Beach, Robert B. Hagmann

August 1986 **ACM Transactions on Programming Languages and Systems (TOPLAS)**, Volume 8 Issue 4

Publisher: ACM Press

Full text available: pdf(6.32 MB) Additional Information: full citation, abstract, references, citings, index terms

This paper presents an overview of the Cedar programming environment, focusing on its overall structure—that is, the major components of Cedar and the way they are organized. Cedar supports the development of programs written in a single programming